

operation) in which the controller 2 allows information to be output from the wireless terminal to the wireless base station and in which the controller 2 prevents information from the wireless base station from being conveyed to a user of the wireless terminal. (Fig. 3 (operation S9); page 17, line 18, to page 18, line 23). Also, the controller 2 performs the first operation in response to the operating section 1 and 13 being operated by the user. (Fig. 3 (operation S2); page 17, lines 18-21).

With respect to claim 2, in the non-limiting embodiment, the controller 2 performs a second operation (*e.g.* a normal mode operation) in which the controller 2 allows information to be output to the wireless base station and in which the controller 2 allows information from the wireless base station to be conveyed to the user. (Fig. 3 (operation S3 and S15); page 16, lines 10-24; page 19, line 18, to page 20, line 8). Also, the controller 2 performs the second operation in response to the operating section 1 and 13 again being operated by the user while the first operation is performed. (Fig. 3 (operations S13-S15); page 19, line 18, to page 20, line 1).

With respect to claim 3, in the non-limiting embodiment, the controller 2 performs a second operation (*e.g.* a normal mode operation) in which the controller 2 allows information to be output to the wireless base station and in which the controller 2 allows information from the wireless base station to be conveyed to the user. (Fig. 3 (operation S3 and S15); page 16, lines 10-24; page 19, line 18, to page 20, line 8). In addition, the controller 2 performs the second operation in response to the operating section 1 and 13 again being operated by the user a predetermined period of time after the first operation has been initiated. (Fig. 3 (operations S12-S15); page 19, line 18, to page 20, line 1).

With respect to claim 4, in the non-limiting embodiment, the controller 2 performs a second operation (*e.g.* voice information output mode operation) in which the controller 2 allows

information to be output to the wireless base station and in which the controller 2 allows audio information from the wireless base station to be conveyed to the user. (Fig. 3 (operations S17-S19); page 21, line 8, to page 23, line 3). Also, the controller 2 performs the second operation in response to the wireless terminal receiving a voice output request message sent from the wireless base station when the first operation is performed. (Fig. 3 (operation S17); page 22, lines 6-9).

Finally, with respect to claim 5, in the non-limiting embodiment, the controller 2 performs a second operation (*e.g.* an image information output mode operation) in which the controller 2 allows information to be output to the wireless base station and in which the controller 2 allows image information from the wireless base station to be conveyed to the user. (Page 27, line 20, to page 28, line 9). Additionally, the controller 2 performs the second operation in response to the wireless terminal receiving an image output request message sent from the wireless base station when the first operation is performed. (Page 27, line 20, to page 28, line 9).

As described above, the present application fully supports all of the limitations of claims 1-5.

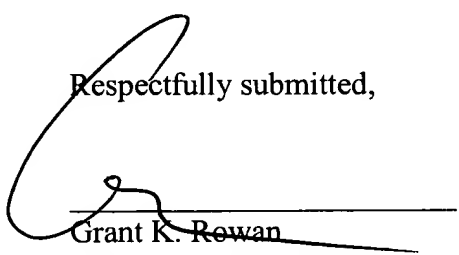
Respectfully submitted,

SUGHRUE MION, PLLC  
Telephone: (202) 293-7060  
Facsimile: (202) 293-7860

WASHINGTON OFFICE

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CUSTOMER NUMBER

  
Grant K. Rowan  
Registration No. 41,278

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